

a plurality of connectors electrically connected to said transformer circuit unit for passage of the predetermined form of power provided by said transformer circuit unit therethrough, said connectors being operable to simultaneously connect a plurality of devices to said transformer circuit unit.

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11. (Amended) The universal serial bus voltage transformer as claimed in claim 1, wherein at least one of said connectors is of A type.

12. (Amended) The universal serial bus voltage transformer as claimed in claim 1, wherein at least one of said connectors is of B type.

13. (Amended) The universal serial bus voltage transformer as claimed in claim 1, wherein at least one of said connectors is of Mini type.

14. (Amended) The universal serial bus voltage transformer as claimed in claim 1, wherein at least one of said connectors is a female connector.

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MARKED VERSIONS of the Amended Claims:

1. (Amended) A universal serial bus voltage transformer, comprising:
  - a main body;
  - a transformer circuit unit disposed ~~on~~ in said main body for converting power from a source to predetermined form; and,  
at least a plurality of connectors electrically connected to said transformer circuit unit for passage of the predetermined form of power provided by said transformer circuit unit therethrough, said connectors being operable to simultaneously connect a plurality of devices to said transformer circuit unit.
11. (Amended) The universal serial bus voltage transformer as claimed in claim 1, wherein at least one of said connectors is of A type.
12. (Amended) The universal serial bus voltage transformer as claimed in claim 1, wherein at least one of said connectors is of B type.
13. (Amended) The universal serial bus voltage transformer as claimed in claim 1, wherein at least one of said connectors is of Mini type.
14. (Amended) The universal serial bus voltage transformer as claimed in claim 1, wherein at least one of said connectors ~~is~~ can be a male or female connector.

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*A3*  
Please insert the following Claim:

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16. The universal serial bus voltage transformer as claimed in claim 1,  
wherein at least one of said connectors is a male connector.

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